To: Peronard, Paul [Peronard.Paul@epa.gov]; Roberts, Kris D. (kroberts@nd.gov)[kroberts@nd.gov]; stillots@nd.gov[stillots@nd.gov] cmckissack@garner-es.com[cmckissack@garner-es.com]; Casey Anderson (canderson@garner-es.com)[canderson@garner-es.com]; MikeC@redriversupply.us[MikeC@redriversupply.us] From: Scott Kluska Sent: Mon 8/25/2014 6:33:31 PM Subject: Red River Supply - Soil Sampling Results Soil - Pre-Exc. - 10278224 frc.pdf 106460 soil sample pad grid2.pdf Chris / Steve, Per the discussion we had at the site last week and prior email correspondence RE: NDDH Soil Cleanup Criteria. Attached please find the lab results of soil samples collected from 0"-6" from the sampling grid as outlined in the Interim Remedial Action Plan. You had mentioned that when you receive these results, you would develop site specific cleanup criteria. Please review the attached lab reports and let us know as soon as possible what that criteria will be. Please note that the last 2 characters of the Sample ID's are the Grid locations (see attached map). Also FYI the sample "0818SSBKGD" is a sample collected on the NE side of the property near the culvert as a background sample. Our plan is to excavate 8"-12" in these areas and re-sample. Since it appears that most of the liquids from the event ran to the south, we also do not think that it is necessary to sample in the southern grids (AA - AF) and to just go ahead and excavate those areas as well. This will save time and analytical costs. In the onsite meeting last Thursday, you had indicated that you thought it would only take 1-2 days to come up with the Site Specific Cleanup Criteria. Is this still the case?

Thanks.

Scott Kluska

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